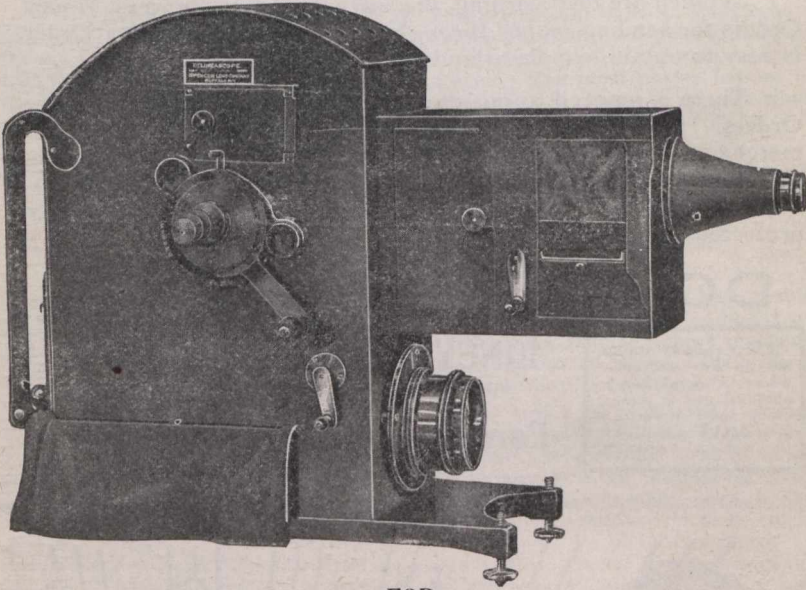


Spencer Delineascope

MODEL 5



FOR

TRANSPARENT, OPAQUE, VERTICAL AND MICRO-PROJECTION

ADVANTAGEOUS FEATURES

- I. Quick and simple adaptability from one kind of projection to another.
- II. Can be built up with microscope, vertical and other attachments.
- III. The lamp and its condensing lenses revolve on a horizontal axis *within the lamp house*, thus tilting to attain maximum illumination without disturbing the position of the lamp house itself.
- IV. The means for adjusting the lamp are always in the same position—at the *side of the lamp*, the handiest position possible.
- V. Opaque objects may be projected from *either a horizontal or vertical position*, affording maximum convenience in adjusting object after being placed in position to project.
- VI. The illumination is of sufficient area to project all the printed matter of a 9" x 6" page—the *printing appearing "right-side-to"* on the screen.
- VII. Interchange of slides by "Spencer Transposer" in a unique and original manner—handiest possible way—transposing the pictures on the screen in a way as agreeable as the "Dissolving effect" and this with one outfit only—not two.

Catalog sent on request.

SPENCER LENS COMPANY
BUFFALO, N.Y.